



Peugeot

406

Model year: 1998–2004

Engine: 2.0D HDi

Warning lamp illuminates, radiator fan runs continuously, increased coolant temperature

In the case of the above-mentioned vehicles, the engine warning lamp “Stop” may illuminate, and faults such as the radiator fan running permanently and the coolant temperature display showing an increased value (although the engine temperature is normal) may arise. The cause of this is often a leaky or insufficiently fastened crankcase breather pipe. Due to the leak, oil mist and dirt can penetrate the multi-plug of the coolant temperature sensor and lead to malfunctions. In order to resolve the problem, the electrical contacts on the multi-plug and on the sensor should be cleaned, and the crankcase breather pipe should be fastened sufficiently. Following this, a readout of the fault memory of the engine control unit should be taken, and, if necessary, the fault memory of the engine control unit should be deleted.

Bulletin